

## INDEX TO AT&T/WORLDCOM SWITCH WORKPAPERS

Defragmented MA-01-20 Switching MOU.xls Defragmented MA-01-20 Switching Monthly Elements.xls Defragmented MA-01-20 RecipComp.xls	Correct “getting started” cost mismatch, IDLC cost entry error and incorporates VA-MA updated trunk minutes
Defragmented new Discount MA-01-20 Switching MOU.xls Defragmented new Discount MA-01-20 Switching Monthly Elements.xls Defragmented new Discount MA-01-20 RecipComp.xls	Incorporates new SCIS results for the 5ESS switch using the proposed contract discount.
Defragmented Trunk MOU MA-01-20 Switching MOU.xls Defragmented Trunk MOU MA-01-20 Switching Monthly Elements.xls Defragmented Trunk MOU MA-01-20 RecipComp.xls	Increase trunk CCS to 20 CCS per trunk
Defragmented Reallocation MA-01-20 Switching MOU.xls Defragmented Reallocation MA-01-20 Switching Monthly Elements.xls Defragmented Reallocation MA-01-20 RecipComp.xls	Reallocate “getting started” and RTU fees to ports
Defragmented EF&I Factor Development.xls	Shows SCIS output results for “material only” calculation and a vendor engineering, furnished and installed (EF&I) calculation and the development of the 17% EF&I factor.
Defragmented EF&I MA-01-20 Switching MOU.xls Defragmented EF&I MA-01-20 Switching Monthly Elements.xls Defragmented EF&I MA-01-20 RecipComp.xls	EF&I Factor changed to 30%
Defragmented All Switch MA-01-20 Switching MOU.xls Defragmented All Switch MA-01-20 Switching Monthly Elements.xls Defragmented All Switch MA-01-20 RecipComp.xls	Includes all the adjustments above made simultaneously.
Restated Defragmented MA-01-20 Switching MOU.xls Restated Defragmented MA-01-20 Switching Monthly Elements.xls Restated Defragmented MA-01-20 RecipComp.xls	Includes all the adjustments above plus the switch-related cost factor adjustments recommended by Mr. Baranowski
Defragmented IDLC at 49.2% effect on melded port rate.xls	Development of cost reductions associated with 49.2% IDLC

[NOTE: The last file listed above was inadvertently omitted from the index filed as Exhibit CP-6 with the original Rebuttal Testimony of Catherine E. Pitts. However, the original version of this file was included as part of electronic Exhibit CP-7, and this analysis was discussed in the original rebuttal testimony.]